

# DELHI PUBLIC SCHOOL, PALWAL

## Genius Talent Search Exam (2023-24)

### Syllabus

Subject	Syllabus
<b>For Admission in Class 1(Currently studying in class-Prep/UKG)</b>	
<b>English(25)</b>	Vowel-a,e,i,o,u, Phonetic sounds, Blend words- bl, fr, cr, pr, wh, pl,tr, "oo", "ee" sound words, Concept of-This, That, is, on, under, yes, no, Articles-a,an, He, She, It,is, am, are
<b>Hindi(25)</b>	स्वर-अ से अः, व्यंजन-क से ज्ञ, चित्र पहचान, चित्र मिलान, रिक्त स्थान भरो, दो-तीन-चार वर्णों का जोड़, शब्द बनाओ, वाक्य सूचना, सब्जियों के नाम (बिना मात्रा)
<b>Maths(25)</b>	Pre-number concept, Counting(101-200), Backward counting(100-1), Put the sign <, >, =(1-50) After, before numbers, Table of 2 & 3, Without carry Addition, Without borrow Subtraction Ordinal numbers, Number names(1-100), Shapes(Square, Circle, Rectangle, Triangle, Oval)
<b>EVS(25)</b>	My body(written), Fruits name, Vegetables name, Community helpers, Transport name Animals name, Flowers name, Seasons, My Self, Colours name
<b>For Admission in Class 2(Currently studying in class-1)</b>	
<b>English(25)</b>	Nouns, Pronouns, Verbs, Describing words, Change the number, Change the gender Opposite words, Articles, is/am/are, Comprehension
<b>Hindi(25)</b>	अ से अः, अ तक मात्रा, वचन, लिंग, विलोम शब्द, गिनती (1 से 10), संज्ञा, सर्वनाम, क्रिया, विशेषण
<b>Maths(25)</b>	Counting(1 to 500), What comes after, before, between, Put the sign, Ascending Order Descending order, Number Names(1 to 100), Shapes, Addition, Subtraction, Multiplication Patterns, Time
<b>EVS(25)</b>	Sense Organ, Parts of body, Safety rules, Animal world, Clothes, Plant world, Seasons Festivals of India, Birds, Insects, Means of transport
<b>For Admission in Class 3(Currently studying in class-2)</b>	
<b>English(25)</b>	Singular & Plural words, Describing words, Articles, Helping words, Prepositions, Opposite words, Joining words, Pronoun, Unseen passage
<b>Hindi(25)</b>	उलटे अर्थ वाले शब्द, समान अर्थ वाले शब्द, क्रिया, सर्वनाम, अपठित गद्यांश, दिन और महीने, लिंग, संज्ञा, विशेषण
<b>Maths(25)</b>	Addition, Subtraction, Geometry, Multiplication, Time, Days & Month name, Fractions, Division, Numbers(1 to 1000), Money
<b>EVS(25)</b>	Means of Transport, Festivals, How are body works, Season and clothing, Our Nation, Natural and Human made thing, Uses of plants, Food and Homes of wild animals
<b>For Admission in Class 4(Currently studying in class-3)</b>	
<b>English(20)</b>	Unseen Passage, Prepositions, Noun, Articles, Antonyms, Action Verb, Helping

	Verbs
<b>Hindi(20)</b>	अपठित गद्यांश, महीनों के नाम, सप्ताह के दिनों के नाम, लिंग बदलो, वचन बदलो, विलोम शब्द, मुहावरे, संज्ञा
<b>Maths(20)</b>	Addition, Subtraction, Multiplication, Division, Fractions, Time, Calender
<b>Sst(20)</b>	Our Universe, Planet Earth, Metropolitan cities of India, Our Government, Our Country India
<b>Science(20)</b>	Living and Non-Living things, Safety and first Aid, Houses and Clothes, Soil, Solid, Liquid & Gas, Solar System, Weather, air and water pollution
<b>For Admission in Class 5(Currently studying in class-4)</b>	
<b>English(20)</b>	Unseen Passage, Adverb, Antonyms, Prepositions, Articles, Adjectives, Helping Verbs
<b>Hindi(20)</b>	अपठित गद्यांश, महीनों के नाम, भाषा, लिंग बदलो, वचन बदलो, विलोम शब्द, मुहावरे, संज्ञा
<b>Maths(20)</b>	Addition & Subtraction, Multiplication & Division, Fractions, Money, Time, Calender, Symmetry
<b>Sst(20)</b>	1.Our Country India-Physical landforms, Continents, Ocean, Neighboring country 2. Resources-Natural, Soil, Mineral, 3. Our Government-Rights, Duties, Government services, 4. Agriculture & Industries in India 5. Forest & wildlife in India
<b>Science(20)</b>	1. Living organism (adaptation of plants and animals), 2. Food (its components), 3. Safety and first aid, 4. Clothes, 5. States of matter, 6.Weather, water, air & soil, 7. Solar System
<b>For Admission in Class 6(Currently studying in class-5)</b>	
<b>English(20)</b>	Unseen passage, Verb, Prepositions, Adjectives, Conjunctions, Punctuations, Articles
<b>Hindi(20)</b>	अपठित गद्यांश, व्याकरण, वर्ण-विचार, भाषा, संज्ञा, सर्वनाम, लिंग, वचन, विलोम शब्द, पर्यायवाची शब्द विशेषण, काल
<b>Maths(20)</b>	Factors and multiples, Estimation, Fractions, Decimals, Money, Time, Measurement of Length, Mass and capacity
<b>Sst(20)</b>	1. The Earth's surface, 2. Maps- Latitude, Longitude, Types of maps, 3. Indian Heritage & culture, 4. British rule in India(freedom struggle), 5. Pollution (Air, water, land) 6. Means of communication
<b>Science(20)</b>	1. Living organism (Habitat of Plants and Animals), 2. Skeletal and Nervous System 3. Our Environment (Air, Water and Soil pollution), 4. Health and Hygiene, 5. Force, Machine and Energy, 6. Rocks and Minerals 7. Our Universe
<b>For Admission in Class 7(Currently studying in class-6)</b>	
<b>English(20)</b>	Unseen Passage, Adjectives, Articles, Pronouns, Prepositions, Conjunctions, Synonyms Antonyms, Adverbs, The Sentences: Subject and Predicate, Types of Sentences, Tenses
<b>Hindi(20)</b>	अपठित गद्यांश, व्याकरण- भाषा, वर्ण-विचार, उपसर्ग, प्रत्यय, संज्ञा, सर्वनाम , पर्यायवाची , अनेकार्थी शब्द , विशेषण, क्रिया, काल, मुहावरे, विलोम शब्द
<b>Maths(20)</b>	Number System, Operations on large numbers, Factors & Multiples, Measurement, Time & Calender, Money, Fractional & Decimal numbers, Data handling
<b>Sst(20)</b>	1. The planet Earth-(Rotation, Revolution, Solar system), 2. Maps-Latitude, Longitude, Globe, 3. India, Physical feature, Climate vegetation& wildlife, 4.

	Government(Local & Rural, Urban), 5. History(when, where, now), 6. New ideas and religion, 7. Early Empire
<b>Science(20)</b>	1. Food and (its components) changes around us, 2. Living organisms (Plants and animal and its body movement), 3. Our Environment (water, air and soil), 4. Motion and measurement, 5. Light, Shadow & Reflection, 6. Electricity and its circuits, 7. Fun with magnets
<b>For Admission in Class 8(Currently studying in class-7)</b>	
<b>English(20)</b>	Unseen Passage, Articles, Conjunctions, Prepositions, Adverbs, Synonym & Antonym Types of sentences, The Sentences, Tenses, Active and Passive voice, Direct and Indirect Speech
<b>Hindi(20)</b>	अपठित गद्यांश, व्याकरण -भाषा, वर्ण विचार, उपसर्ग, प्रत्यय, संज्ञा, समास, सर्वनाम, विशेषण, लिंग, वचन, क्रिया, अव्यय, मुहावरे, वाक्य-विचार, विलोम शब्द, पर्यायवाची शब्द, अनेकार्थी शब्द, श्रुतिसमभिन्नार्थक शब्द
<b>Maths(20)</b>	Integers, Playing with numbers, Algebra, Fractions and Decimals, Ratio & Proportion, Perimeter & Area, Basic Geometrical Ideas(2D,3D), Data Handling
<b>Sst(20)</b>	1. Religious Beliefs & popular movements, 2. History, 3. Environment, 4. Understanding Earth (Landform, movements, atmosphere, Hydrosphere), 5. Natural vegetation & wildlife 6. Understanding Democracy, 7. Understanding Media
<b>Science(20)</b>	Nutrition in organisms(Plants & Animals), Heat, Acid, Bases and Salt, Physical & Chemical changes, Our Environment(water, soil & air), Respiration & Reproduction in organisms, Light, Electric Current & it's Effect

# **GUIDELINES FOR THE GTSE 2023-2024**

- **For Dance :**
  - **Competition is for 1 Minute. Share your track on Contact: Ms. Prachi saxena (6398183667).**
  - **Come in proper costume as per performance.**
- **Baby Show:**
  - **Ramp, Best Costume, Role Play will be selected.**
  - **1 Minute for Role Play on any character**
- **Colouring:**
  - **Bring your own Colouring Kit(Wax colors, crayons,Arcylic Colors)**
  - **Sheets will be provided.**
- **Parents along with their child are advised to come before half an hour for GTSE EXAM.**
- **Only black/blue ball point pen is allowed.**
- **Bring Identity card proof with 2 passport size photograph.**